EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	2753	((375/347) or (370/442) or (370/480)).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 14:03
L3	1141	(375/347).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 14:03
L4	63	l3 and project$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 14:04
L5	27	l4 and orthogonal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 14:04
L6	1	l5 and DFE	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 14:04
S1	2	("6430216").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/01 16:07
S2	26	(("5687198") or ("6341298") or ("20020085623") or ("20020090025") or ("6430216") or ("20020136277") or ("6463105") or ("6515980") or ("20030072331") or ("6574270") or ("6697633") or ("6745050") or ("6829312")).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/22 11:41
S3	12	orthogonal and S2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 12:02
S4	5	orthogonal adj projection and S2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/17 10:55

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S5	4	(("5548613") or ("5646964")).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/22 13:47
S6	2	("20030156665").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/22 15:13
S7	16	US-3882494-$.DID. OR US-4005266-$.DID. OR US-4518256-$.DID. OR US-4669095-$.DID. OR US-5497435-$.DID. OR US-6137847-$.DID. OR US-6324227-$.DID. OR US-6373861-$.DID.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 15:14
S8	22	US-6542116-$.DID. OR US-6618452-$.DID. OR US-6735243-$.DID. or S7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 15:47
S9	0	S8 and fine adj grain and coarse adj grain	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 15:48
S10	14	S8 and fine and coarse	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 16:12
S11	6	S8 and fine with coarse with (subset portion part sample selection)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/23 16:38
S12	3	fine with coarse with interpolat$3 same correlat$3 same (I in-phase) same (Q quadrature)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/23 16:41
S13	9	fine with coarse with interpolat$3 same correlat$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/23 16:55

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S14	7	fine with coarse with (subset portion part sample selection) with interpolat$3 same correlat$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/26 11:49
S15	2183	((375/343) or (375/350)).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/26 11:49
S16	26	(("5687198") or ("6341298") or ("20020085623") or ("20020090025") or ("6430216") or ("20020136277") or ("6463105") or ("6515980") or ("20030072331") or ("6574270") or ("6697633") or ("6745050") or ("6829312")).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/17 10:55
S17	5	orthogonal near3 project$3 and S16	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/17 10:56
S18	5	orthogonal near4 project$3 and S16	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/17 11:53
S19	2	("20020141437").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/03 13:37
S20	5	(purpose benefit advantage) near orthogonal near2 project$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/17 11:27
S21	48	(purpose benefit advantage) with orthogonal near2 project$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/17 11:29
S22	4	(purpose benefit advantage) with orthogonal near2 project$3 and interference near (reduc$3 suppress$3 cancel$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/17 11:32

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S23	5	(purpose benefit advantage) with orthogonal near5 project$3 and interference near (reduc$3 suppress$3 cancel$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/17 11:32
S24	2572	((375/347) or (370/442) or (370/480)).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/17 11:55
S25	2	("6430216").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/17 11:55
S26	155	filter$3 and projecti$2 and (TDMA FDMA pulse near amplitude) and complex and (equaliz$5 detect$3) and (accum$8 sum$4 add$3) and vector and (interference noise) near2 (suppress$3 cancel$6 remov$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/19 14:32
S27	0	S26 and project$3 same optimiz$5 with coefficient	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/19 14:32
S28	5	S26 and optimiz$5 with coefficient	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/19 14:32
S29	56	filter$3 and projecti$2 same vector and (TDMA FDMA pulse near amplitude) and complex and (equaliz$5 detect$3) and (accum$8 sum$4 add$3) and (interference noise) near2 (suppress$3 cancel$6 remov$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/19 14:35
S33	18	filter$3 and (projection projections projecting).ab. and (TDMA FDMA pulse near amplitude) and complex and (equaliz$5 detect$3) and (accum$8 sum$4 add$3) and (interference noise) near2 (suppress$3 cancel$6 remov$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/01 15:04

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S34	2	("6430216").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/02 13:30
S35	37	project$4 with coefficients with optim$7 and (interference demodulat$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/02 13:33
S36	187	filter near (arbitrary chosen choosing choose) near5 coefficient	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/03 13:39
S37	2	("20020154689").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/03 15:35
S38	3	("6834109").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/03 15:35
S39	12928	interference and (TDMA FDMA pulse near amplitude near modulation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/01 20:22
S40	895	interference and (TDMA FDMA pulse near amplitude near modulation) and filter near2 coefficients	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/01 16:08
S41	93	S40 and adaptive with (coefficients algorithm) and training and blind	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/01 16:09
S42	58	S41 and @ad<="20011004"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/01 16:09
S43	93	S40 and adaptive with (coefficients algorithm) and training and blind	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/01 16:12

S44	58	S43 and @ad<="20011004"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/01 16:12
S45	86	S40 and adaptive near6 (coefficients algorithm) and training and blind	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/01 16:12
S46	83	S40 and adaptive near4 (coefficients algorithm) and training and blind	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/01 18:18
S47	56	S46 and @ad<="20011004"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/01 16:12
S48	12	S40 and adaptive near4 (coefficients algorithm) same training same blind	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/01 18:31
S49	4	(feedforward feed-forward) same adaptive near4 (coefficients algorithm) same training same blind	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/01 18:33
S50	4	(feedforward feed-forward) same adaptive same (coefficients algorithm) same training same blind	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/01 18:34
S51	106	(feedforward feed-forward) near filter same adaptive same (coefficients algorithm)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/01 18:34
S52	17	S51 and training and blind	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/01 18:34
S53	0	S39 and projecti$2 with orthogonol near2 complements	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/01 20:13

S57	20	S39 and projecti$2 with orthogonal near2 complements	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/01 20:13
S58	20	S39 and projecti$2 with orthogonal near2 complements	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/01 20:23
S59	2508	interference.ab. and (TDMA FDMA pulse near amplitude near modulation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/01 20:22
S60	6	S59 and projecti$2 with orthogonal near2 complements	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/01 20:45
S61	3	filter near2 coefficients same adaptive near algorithm same blind same training	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/01 20:48
S62	3	filter near2 coefficients same adaptive near2 algorithm same blind same training	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/01 21:27
S63	2	("6018317").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/01 21:30
S64	5	orthogonal near2 complement with projecti$2 same filter$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/01 21:32
S65	2	("20030053521").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/01 21:32